Amendments to the Specification:

Please replace the paragraph beginning at page 1, line 10 (numbered as paragraph 0002 in U.S. Patent Application Publication No. 2007/0208925) with the following rewritten paragraph.

[0002] Portable electronic devices more frequently ~~comprises~~ comprise games, images, and audio data, which may be prestored by the manufacturer of the device or which may be downloaded to the device from a remote source. Games may be played on a variety of electronic devices, such as a computer, a mobile radio terminal, a communicator, an electronic organizer, or a smartphone. An image may be set as a background image of a display of the device. Images may be pleasant to look at for a while but they tend to be a bit boring due to their static nature.

Please replace the paragraph beginning at page 1, line 20 (numbered as paragraph 0003 in U.S. Patent Application Publication No. 2007/0208925) with the following rewritten paragraph.

[0003] Contrary to the pictures, ~~are~~ games are more entertaining. However, the games have more or less complicated rules for determining how they should be executed to achieve a certain result. Depending on the skill of the user, e.g., which keys are actuated in a predetermined time period, the end result may differ significantly. [[E.g.]] For example, a certain key may have to be actuated [[for]] to achieve a certain result, which the user has to have knowledge of before starting the game to be successful. Thus, even the simplest game requires some sort of learning. Also, the end result is almost always different, wherein the program instructions that are executed require a high processing capability. Thus, playing a

game requires a considerable amount of battery capacity. At the same time, a portable

electronic device has limited battery resources.

Please replace the paragraph beginning at page 2, line 11 (numbered as paragraph 0005

in U.S. Patent Application Publication No. 2007/0208925) with the following rewritten

paragraph.

[0005] ~~It is an object~~ An aspect of the invention ~~to provide~~ is directed to providing a method

for interacting with an electronic device to execute digital data being non-static when

displayed, which digital data requires less processing capability than an electronic game.

Please replace the paragraph beginning at page 2, line 16 (numbered as paragraph 0006

in U.S. Patent Application Publication No. 2007/0208925) with the following rewritten

paragraph.

[0006] This ~~object~~ aspect is achieved by a method according to the invention for executing a

first and a second sequence of digital data in an electronic device having an input interface

comprising at least one input means. According to this aspect of the invention, a main

sequence of digital data is initiated and executed, activation of at least one input means is

sensed, execution of said main sequence is interrupted in response to said sensing, and at least

one sub sequence of digital data being associated with said main sequence is initiated and

executed when execution of the main sequence has been interrupted.

Please replace the paragraph beginning at page 3, line 18 (numbered as paragraph 0011 in U.S. Patent Application Publication No. 2007/0208925) with the following rewritten paragraph.

[0011] ~~It is another object~~ Another aspect of the invention ~~to provide~~ is directed to providing an electronic device with which a user may interact to execute digital data ~~being~~ that is non-static when displayed, which data requires less processing capability than an electronic game.

Please replace the paragraph beginning at page 3, line 23 (numbered as paragraph 0012 in U.S. Patent Application Publication No. 2007/0208925) with the following rewritten paragraph.

[0012] This ~~object~~ aspect is achieved by an electronic device according to the invention comprising an input interface having at least one input means, and an output interface. An initiation unit for initiating execution of a main sequence of digital data, a sensing unit adapted to sense the activation of at least one input means, and an interrupt unit adapted to interrupt execution of said main sequence is provided. The initiation unit is further adapted to initiate execution of at least one sub sequence of digital data being associated with the main sequence when the interrupt unit has interrupted the execution of the main sequence.

Please replace the paragraph beginning at page 4, line 23 (numbered as paragraph 0017 in U.S. Patent Application Publication No. 2007/0208925) with the following rewritten paragraph.

[0017] A third ~~object~~ aspect of the invention is ~~to provide~~ directed to providing a computer program product having computer readable instructions for carrying out the method of the

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invention.

Please replace the paragraph beginning at page 4, line 26 (numbered as paragraph 0018 in U.S. Patent Application Publication No. 2007/0208925) with the following rewritten paragraph.

[0018] This ~~object~~ <u>aspect</u> is achieved by a computer program product embodied on a computer readable medium, comprising computer readable instructions for carrying out the method according to the invention when run by an electronic device having digital computer capabilities.

Please replace the paragraph beginning at page 5, line 13 (numbered as paragraph 0022 in U.S. Patent Application Publication No. 2007/0208925) with the following rewritten paragraph.

[0022] Further ~~objects~~ <u>aspects</u>, features, and advantages of the invention will appear from the following description of several embodiments of the invention, wherein various aspects of the invention will be described in more detail with reference to the accompanying drawings, in which:

Please replace the paragraph beginning at page 6, line 19 (numbered as paragraph 0030 in U.S. Patent Application Publication No. 2007/0208925) with the following rewritten paragraph.

[0030] The input means may comprise, but are not limited to, a keypad 10, a joystick 11, a slider 12, a microphone 13 and a vibration sensor 14 (FIG. 2), a touch screen [[15]] <u>21</u> (FIG. 2)

or touch pad, a rocker key, and actuation keys, such as a camera, a volume, or an auxiliary key. The actuation keys may during conventional use of the mobile terminal 1 be used for accessing certain functions or executing commands, such as increasing/decreasing the volume, taking a picture, or entering different communication modes, such as data or voice communication modes.

Please replace the paragraph beginning at page 7, line 34 (numbered as paragraph 0036 in U.S. Patent Application Publication No. 2007/0208925) with the following rewritten paragraph.

[0036] The mobile terminal 1 comprises an output interface 100 for presenting information and data to a user and an input interface 100 for receiving information. The input interface 100 comprises a display 20, which may be a conventional display for presenting information, such as presentation of a telephone number, remaining battery capacity, connectivity, function menus, icons, still/moving images etc. The display 20 may be a monochrome or a color display. Furthermore, the display may be a touch screen type display 21 (FIG. 2), on which the user may enter data into the mobile terminal 1 by writing directly on the screen with a suitable input device, such as a pen having a blunt plastic point. Thus, the display 20 may be part of both the output interface 100 and the input interface 100. Also, the mobile terminal 1 may comprise several displays provided at different portions of the terminal, which interact in operation. A clamshell or foldable mobile terminal may have one display on the outside of the housing, and one that will appear when said terminal is opened for operation.

Please replace the paragraph beginning at page 10, line 11 (numbered as paragraph 0044 in U.S. Patent Application Publication No. 2007/0208925) with the following rewritten paragraph.

[0044] The output interface 100 may comprise one or several controllers for controlling a certain setting or function of the mobile terminal 1 and the output interface 100. A graphical output interface may comprise a graphics processing unit (GPU) 101 having information regarding objects that shall be presented on the display [[13]] 20, such as a background animation. The controllers of the output interface 100, such as the GPU 101, may be provided as a separate hardware component, e.g. as a processor, a DSP (Digital Signal Processor), an ASIC (Application Specific Integrated Circuit), a FPGA (Field-Programmable Gate Array), hard-wired logic, etc. Alternatively, the controllers ~~are~~ may be software-implemented means, which are provided by software readable code portions to be run by a processor. The graphical output interface may also comprise a buffer 102, wherein digital data, such as animation images or audio data, are stored before being rendered. The display buffer 102 may comprise separate buffers for the main sequence and the sub sequence. In the buffer for the main sequence, an interrupt flag may be set, as will be explained below. The buffer 102 is connected to the GPU 101. The GPU 101 may be adapted for presenting still and/or moving images on the display 20.

Please replace the paragraph beginning at page 11, line 17 (numbered as paragraph 0047 in U.S. Patent Application Publication No. 2007/0208925) with the following rewritten paragraph.

[0047] The sensing unit 140, to which the input means of the input interface are connected, is adapted to sense or register the activation of a certain input means. When the activation is sensed, execution of a main sequence of digital data or digital instructions may be interrupted. The digital data of the main sequence may comprise a background animation, i.e. a series of consecutive digital images which will provide a moving picture when displayed. Alternatively, the digital data of the main sequence may comprise audio data. When the execution of the data of the main sequence is interrupted, a sub sequence comprising digital data or instructions associated with the main sequence are executed or rendered. If a background animation is provided, the sub sequence may provide alternative digital images to complement the images of the main sequence. [[E.g.]] For example, a skateboarder going back and forth in a skateboard ramp may be displayed by the images of the main sequence, wherein each sequence comprises images for displaying e.g. one lap in the ramp. The sub sequence may then comprise images displaying a trick made by the skateboarder. The trick is triggered by the activation of the input means. When the trick has been rendered, the main sequence may be resumed where it was interrupted. Alternatively, the execution of the main sequence is not resumed when the sub sequence has been rendered. Each sub sequence may be dependent on a specific input means being activated, or a combination of input means being activated substantially simultaneously, and/or the position of the sub sequence where it is interrupted. Also, the different sub sequences may be executed randomly independently of which input means is activated. Similarly, if the main sequence comprises audio data, the sub sequence may comprise different audio data, such as a solo by a specific instrument depending on the specific activated input means and/or where the execution of main sequence is interrupted.

Please replace the paragraph beginning at page 12, line 17 (numbered as paragraph 0048 in U.S. Patent Application Publication No. 2007/0208925) with the following rewritten paragraph.

[0048] The sensing unit 140 may be provided by hardware or software according to the same principles as the GPU 101. Alternatively, the sensing unit 140 [[is]] <u>may be</u> provided as an integral part of the controller 130.

Please replace the paragraph beginning at page 13, line 3 (numbered as paragraph 0051 in U.S. Patent Application Publication No. 2007/0208925) with the following rewritten paragraph.

[0051] Step 210 follows the initiation, wherein the main sequence is executed or rendered. [[E.g.]] <u>For example,</u> images of an animation may be displayed in a consecutive order to provide a moving picture.

Please replace the paragraph beginning at page 13, line 7 (numbered as paragraph 0052 in U.S. Patent Application Publication No. 2007/0208925) with the following rewritten paragraph.

[0052] To provide initiation of the sub sequence according to the invention, activation of any of the input means has to be checked by the sensing unit 140 regularly during the execution of the main sequence. Thus, in step 220 it is determined whether any of the input means is activated. This determination may be executed at predetermined time intervals during the execution of main sequence. Alternatively, the determination of step 220 [[is]] <u>may be</u> made after a full execution of the main sequence.

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Please replace the paragraph beginning at page 15, line 11 (numbered as paragraph 0062 in U.S. Patent Application Publication No. 2007/0208925) with the following rewritten paragraph.

[0062] In step 205 it is determined if a transmission of the recorded data has been ordered. If the answer is no, the sub procedure is ended. Otherwise, the recorded data is transmitted in step 206 before ~~ended~~ ending.

Please replace the paragraph beginning at page 15, line 24 (numbered as paragraph 0064 in U.S. Patent Application Publication No. 2007/0208925) with the following rewritten paragraph.

[0064] The present invention has been described above with reference to specific embodiments. However, other embodiments than the above described are equally possible within the scope of the invention. Different method steps than those described above, performing the method by hardware or software, may be provided within the scope of the invention. The different features and steps of the invention may be combined in other combinations than those described. The invention is only limited by the appended patent claims and their equivalents.